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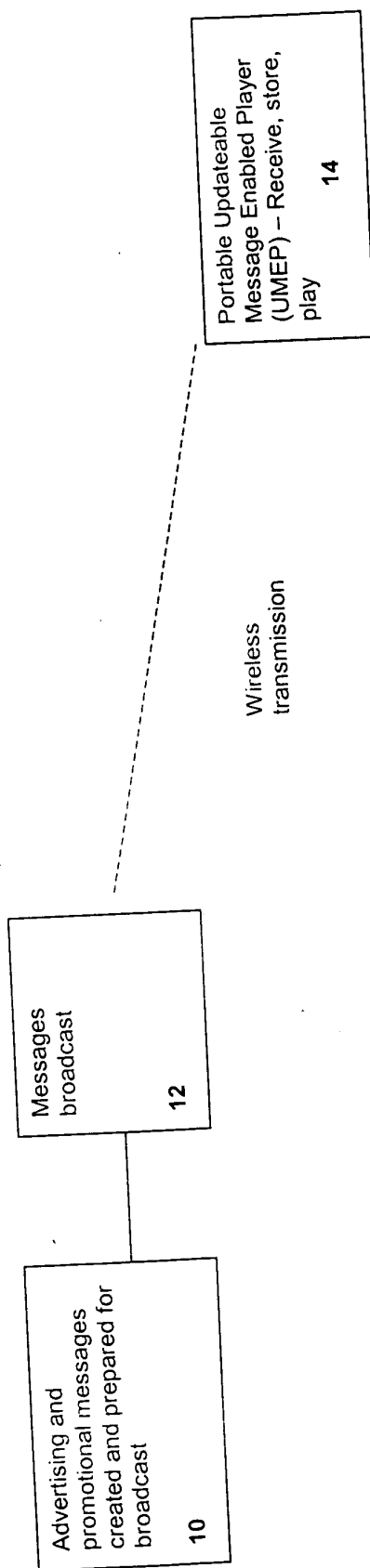
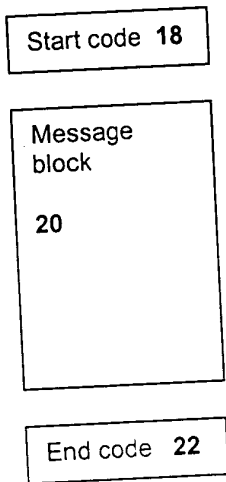


Figure 1

24A
Longer Message



24B
Shorter Message

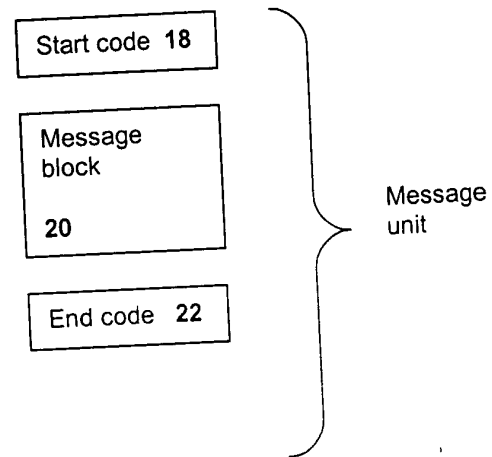


Figure 2

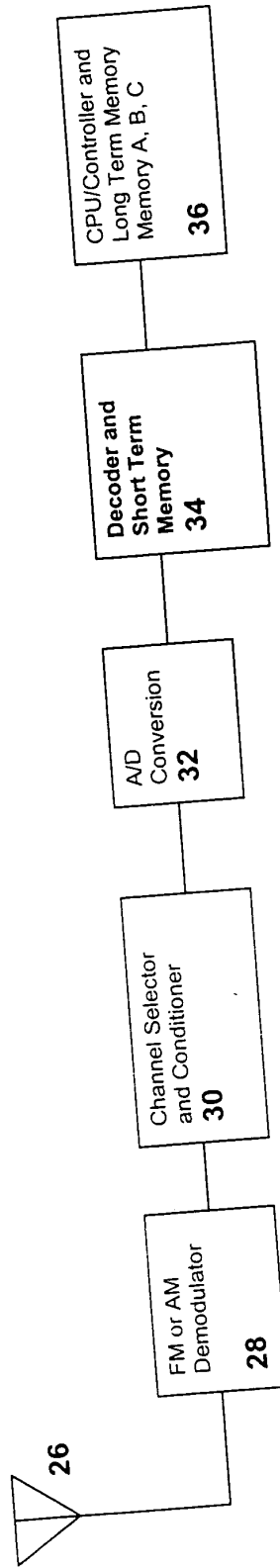


Figure 3

FIG. 4 is a block diagram of a sub-carrier receiver and disc player system. The system includes a sub-carrier receiver module (38) and a disc player module (40) connected by a bidirectional I/O bus. The sub-carrier receiver module (38) is connected to a power supply (44) and a sub-carrier receiver interface control circuitry (54). The disc player module (40) is connected to a power supply (44) and a sub-carrier receiver interface control circuitry (54). The sub-carrier receiver interface control circuitry (54) is connected to a DAC/audio synthesizer (46), which in turn is connected to an audio output (52). The sub-carrier receiver interface control circuitry (54) is also connected to a display (50) and a user interface (48). The sub-carrier receiver module (38) is connected to an antenna (26) via a line (42).

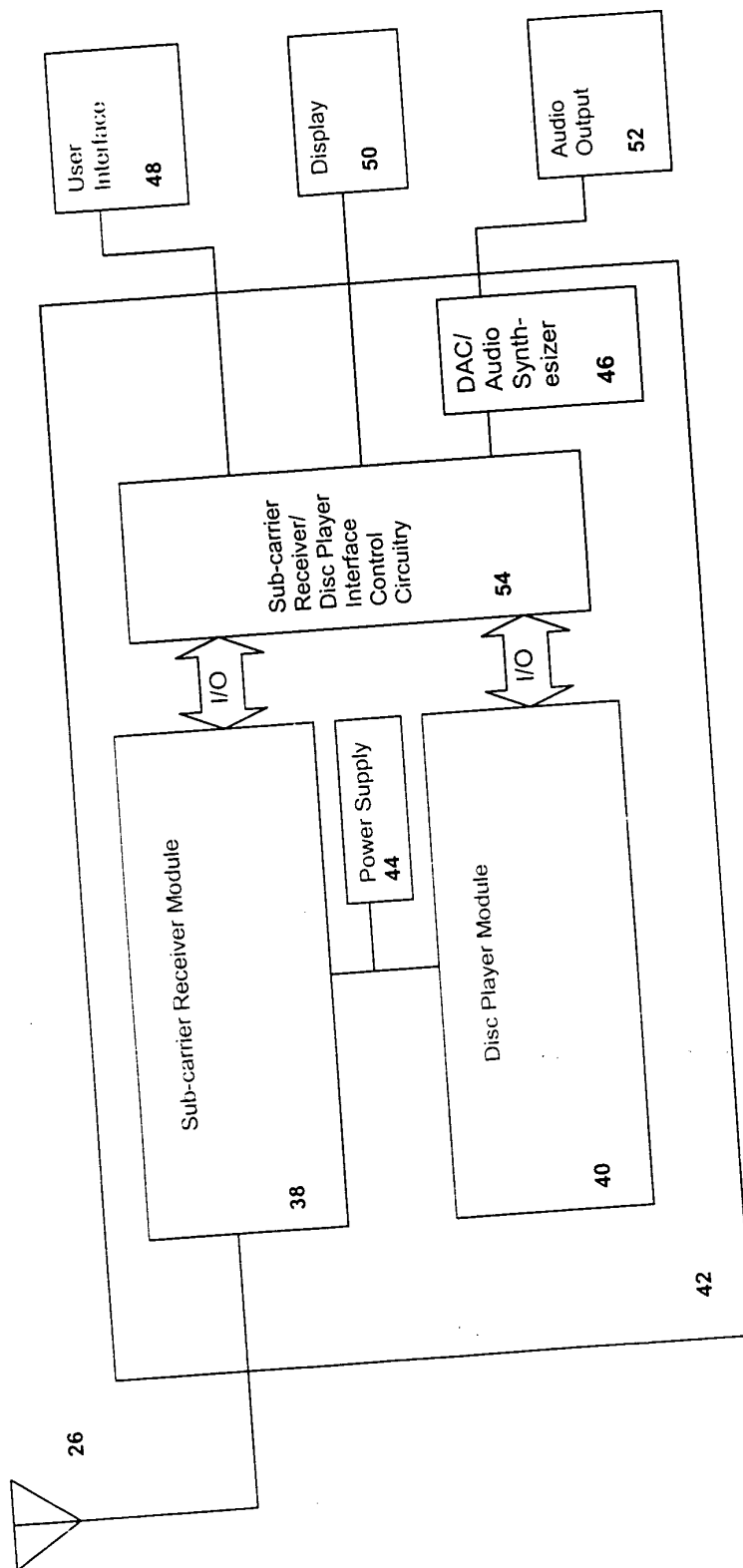


Figure 4

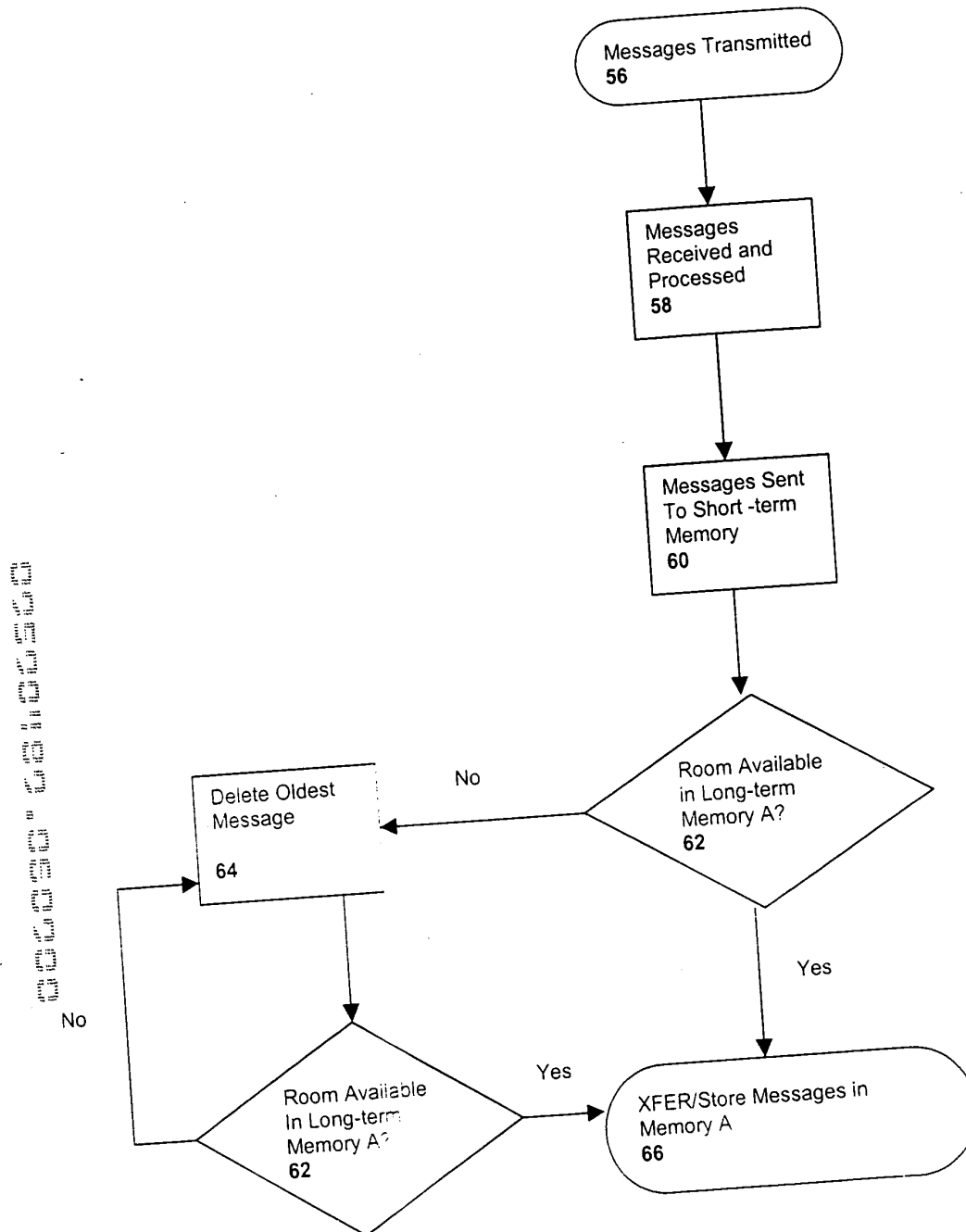


Figure 5

68 70 72 76 78 80 81

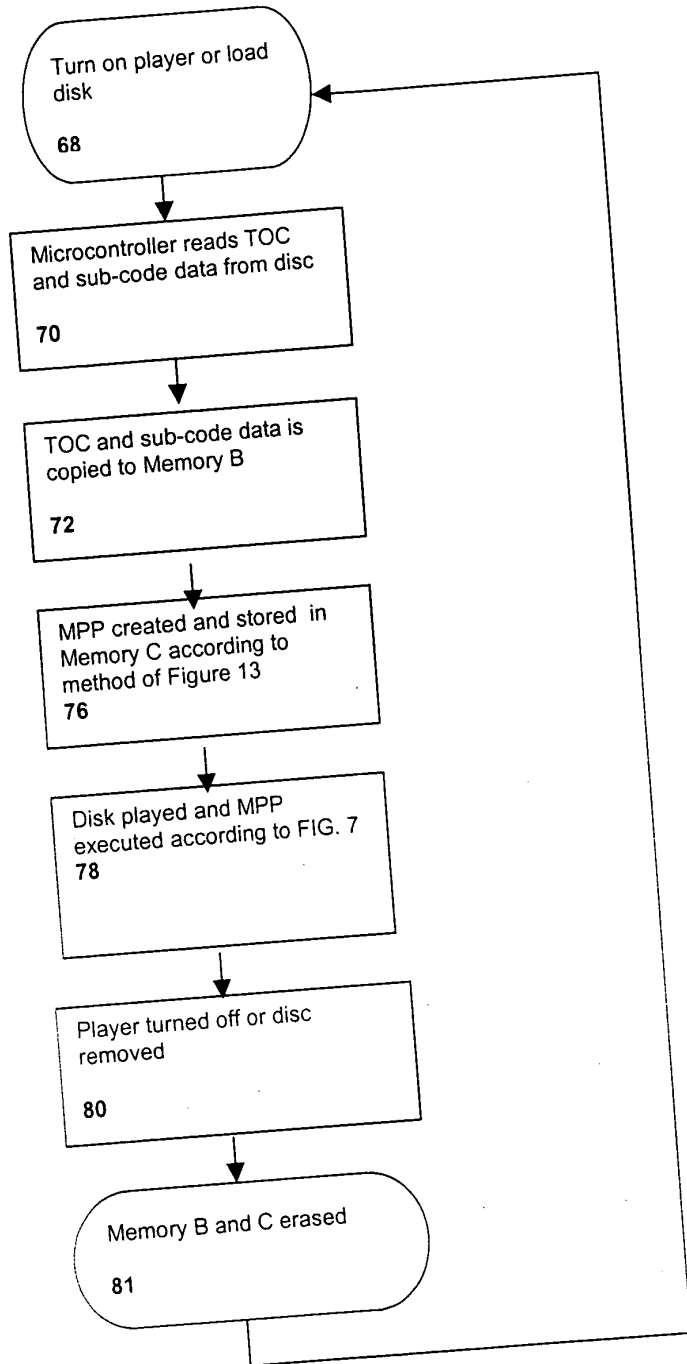


Figure 6

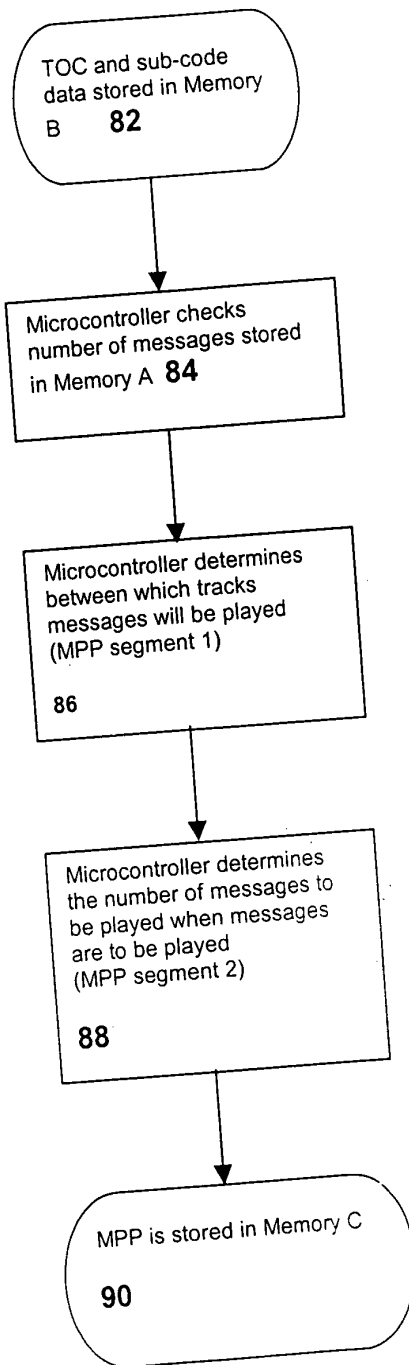


Figure 7

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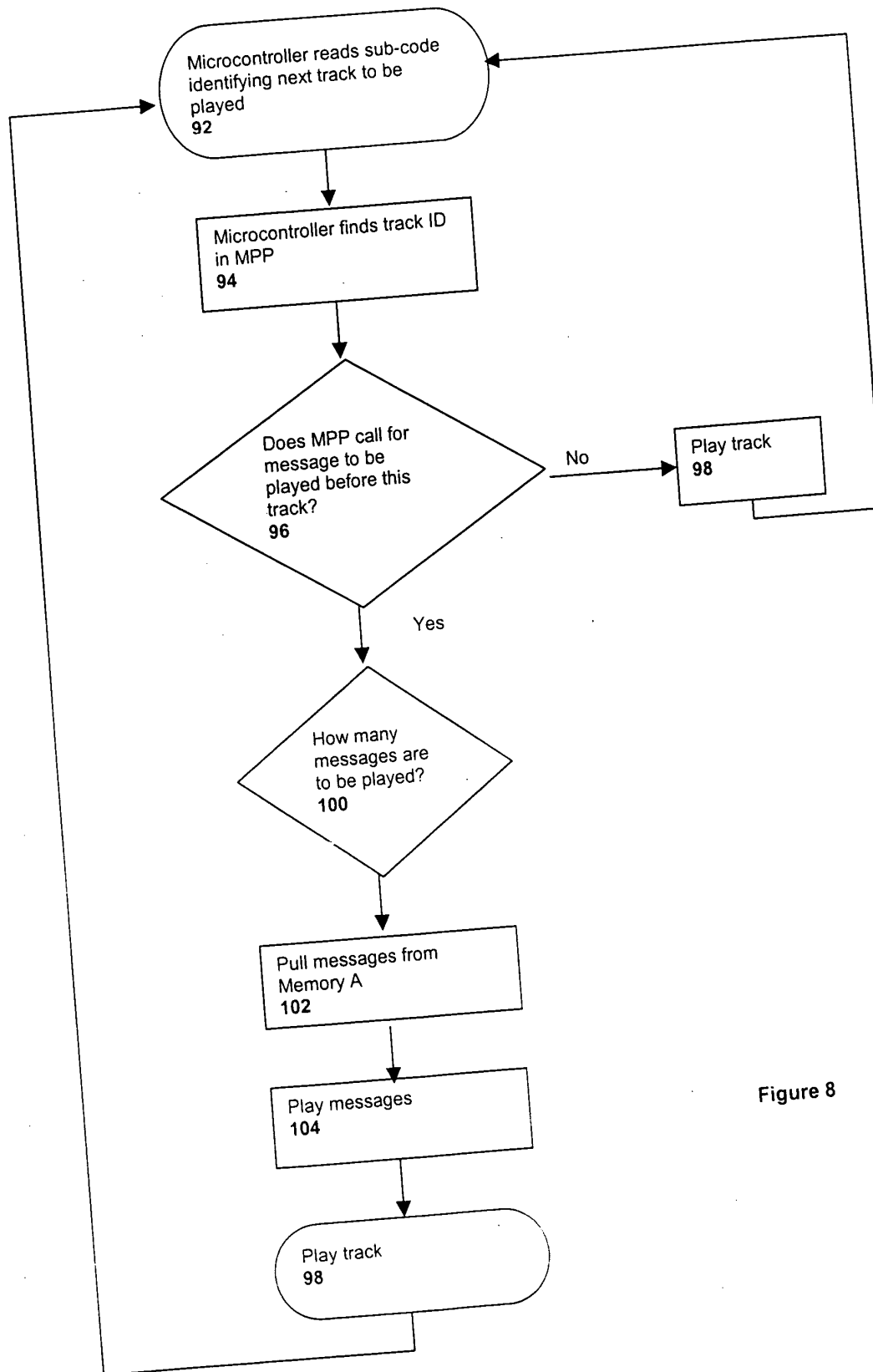


Figure 8